Errata

On Coppock, Gerber, Green and Kern (2017), *Political Analysis* 25(2)

The maintained replication code behind these errata is at https://github.com/active-maintenance-aec/coppock_etal_2017 and is archived at Zenodo at https://doi.org/10.5281/zenodo.24168330, a DOI that always resolves to the latest version.

This note lists 11 corrections and two unresolved items in "Combining Double Sampling and Bounds to Address Nonignorable Missing Outcomes in Randomized Experiments," published in *Political Analysis* 25(2):188–206, doi 10.1017/pan.2016.6, and its online appendix. **None of them changes an estimate or a conclusion of the paper.** In the article, one sentence gives the size of two arms as the size of the whole experiment, and Table 1's column headings misplace two columns. Four are citations: one prints its authors' given names in place of their surnames, and three give the wrong year. The rest are a misspelled name in a citation and, in the appendix, a misspelling, a dropped article, and words run together in a treatment stimulus. Item 8 flags a probable stray word in a stimulus without correcting it. Item 2 notes that the appendix's title page names an author the article does not.

All were found by reading the article and its appendix word by word, and each quotation was checked against an image of the published page. The years were checked against the Crossref record named in each entry's note, and the arm sizes in entry 1 against the deposited replication archive, doi 10.7910/DVN/AQB4MP. The code supporting the maintained analysis is at github.com/active-maintenance-aec/coppock_etal_2017.

1. Section 4.1 gives the size of two arms as the size of the experiment

Published, p. 201, Section 4.1:

> **Our experiment comprises** 1,980 subjects, of which 1,444 had nonmissing responses in the initial sample.

Corrected:

> **The Moderate and Polarized arms of our experiment comprise** 1,980 subjects, of which 1,444 had nonmissing responses in the initial sample.

The experiment randomized 2,955 subjects to three arms: 995 Moderate, 985 Polarized, and 975 Placebo, counted from the deposited data. Section 4 (p. 200) sets the Placebo arm aside, and Table 1 counts the other two, which is where 1,980 comes from. The appendix analyzes the Placebo arm as well.

2. The appendix's title page names an author the article does not

Published, app. title page:

> Peter M. Aronow, Alexander Coppock, Alan S. Gerber, Donald P. Green, and Holger L. Kern

The title page, dated March 14, 2016, lists five authors. The article's byline lists four and thanks Peter Aronow for his contributions to previous versions of the paper in the authors' note on p. 188. Aronow left the paper, and the appendix's title page was not updated.

3. Table 1's column headings place two initial-sample columns under the follow-up sample

Published, p. 202, Table 1:

> Initial Sample: N. Follow-up Sample: **Responded, Did Not Respond**, Invited, Responded to Invitation.

Corrected:

> Initial Sample: N, **Responded, Did Not Respond**. Follow-up Sample: Invited, Responded to Invitation.

Section 4.1 (p. 201) says the 1,444 subjects counted under Responded "had nonmissing responses in the initial sample", and Responded plus Did Not Respond sums to N in every row. Only the headings move; no cell changes.

4. "Mcconnell" for "McConnell"

Published, p. 188, n. 1:

> (Imai 2008; **Mcconnell**, Stuart, and Devaney 2008; Lee 2010).

Corrected:

> (Imai 2008; **McConnell**, Stuart, and Devaney 2008; Lee 2010).

The reference list on p. 205 spells the name correctly. The year of the Lee citation is corrected in entry 11.

5. “assuption” for “assumption”

Published, app. p. 3, Section 2:

> In this section we present analyses under an **assuption** that missingness is independent of potential outcomes

Corrected:

> In this section we present analyses under an **assumption** that missingness is independent of potential outcomes

6. A dropped article in appendix Section 2

Published, app. p. 3, Section 2:

> We observe strong average effect of the Polarized treatment on Perceived Polarization in Wave 1 (0.468 points).

Corrected:

> We observe **a** strong average effect of the Polarized treatment on Perceived Polarization in Wave 1 (0.468 points).

7. Four pairs of words run together in the Placebo stimulus

Published, app. p. 7, Section 4.3:

> bring in something **freshand** the new format really has done that. … and wanting to show what they can **dobecause** they have the chance to do what it is that they do. … in many different **packageswhether** it be color, creed, size, **anythingbecause** you get to see these people

Corrected:

> bring in something **fresh and** the new format really has done that. … and wanting to show what they can **do because** they have the chance to do what it is that they do. … in many different **packages whether** it be color, creed, size, **anything because** you get to see these people

Each pair most likely lost a punctuation mark between its two words when the appendix was typeset. The source text is not in the replication archive, so the correction supplies only the space and restores no punctuation.

8. A probable stray word in the Moderate stimulus

Published, app. p. 5, Section 4.1:

> While he supports gay marriage, he did not push to change federal **on** policy on this issue, knowing that it might upset some voters.

The sentence reads as "to change federal policy on this issue" with a stray "on". The appendix reproduces the stimulus that subjects read, and we have not been able to check the fielded instrument, so we do not correct it: if the slip was in the text subjects saw, the appendix reports it faithfully.

9. A stray space inside a citation

Published, p. 203, Section 5:

> ignorable conditional on observables **(Little** and Rubin 2002, ch. 15).

Corrected:

> ignorable conditional on observables **(Little** and Rubin 2002, ch. 15).

Citations and the reference list

10. The An et al. citation names the authors by their given names

Published, p. 192, n. 9, and p. 203, Section 5:

> See **An, Constantine, Beverly, and Constantin** (2009); … (see also **An, Constantine, Beverly, and Constantin** 2009,

Corrected:

> See **An, Frangakis, Musick, and Yiannoutsos** (2009); … (see also **An, Frangakis, Musick, and Yiannoutsos** 2009,

The reference list on p. 204 gives the authors correctly: An, Ming-Wen, Constantine E. Frangakis, Beverly S. Musick, and Constantin T. Yiannoutsos. The two citations print the first author's surname followed by the other three authors' given names.

11. The Lee reference and its citations give the year as 2010

Published, p. 205, refs; the citations on p. 188, n. 1, p. 189, p. 195, and p. 197:

> Lee, David S. **2010**. Training, wages, and sample selection: Estimating sharp bounds on treatment effects. Review of Economic Studies 76(3):1071–1102. … (Imai 2008; Mcconnell, Stuart, and Devaney 2008; Lee **2010**). … and Lee (**2010**). … and Lee (**2010**) … Imbens and Manski (2004) and Lee (**2010**)

Corrected:

> Lee, David S. **2009**. Training, wages, and sample selection: Estimating sharp bounds on treatment effects. Review of Economic Studies 76(3):1071–1102. … (Imai 2008; Mcconnell, Stuart, and Devaney 2008; Lee **2009**). … and Lee (**2009**). … and Lee (**2009**) … Imbens and Manski (2004) and Lee (**2009**)

Crossref, doi 10.1111/j.1467-937x.2009.00536.x, gives volume 76, issue 3, pages 1071 to 1102, issued July 2009. The printed volume and pages are those of the 2009 issue. The p. 188 citation's "Mcconnell" is corrected in entry 4, and the p. 195 citation of Zhang and Rubin in entry 12.

12. The Zhang and Rubin reference and its citation give the year as 2004

Published, p. 206, refs, and the citation on p. 195:

> Zhang, Junni L., and Donald B. Rubin. **2004**. Estimation of causal effects via principal stratification when some outcomes are truncated by 'death'. Journal of Educational and Behavioral Statistics 28(4):353–368. … See Manski (1990, 1995, 2007), Zhang and Rubin (**2004**), and Lee (2010)

Corrected:

> Zhang, Junni L., and Donald B. Rubin. **2003**. Estimation of causal effects via principal stratification when some outcomes are truncated by 'death'. Journal of Educational and Behavioral Statistics 28(4):353–368. … See Manski (1990, 1995, 2007), Zhang and Rubin (**2003**), and Lee (2010)

Crossref, doi 10.3102/10769986028004353, gives volume 28, issue 4, pages 353 to 368, issued December 2003. The p. 195 sentence also cites Lee, corrected in entry 11.

13. The Si, Reiter, and Hillygus reference and its citation give the year as 2014

Published, p. 206, refs, and the citation on p. 188:

> Si, Yajuan, Jerome P. Reiter, and D. Sunshine Hillygus. **2014**. Semi-parametric selection models for potentially non-ignorable attrition in panel studies with refreshment samples. Political Analysis 23(1):92–112. … Si, Reiter, and Hillygus **2014**),

Corrected:

> Si, Yajuan, Jerome P. Reiter, and D. Sunshine Hillygus. **2015**. Semi-parametric selection models for potentially non-ignorable attrition in panel studies with refreshment samples. Political Analysis 23(1):92–112. … Si, Reiter, and Hillygus **2015**),

Crossref, doi 10.1093/pan/mpu009, gives volume 23, issue 1, pages 92 to 112, issued 2015. The printed volume and pages are those of the 2015 issue.